In the Description

Please amend the following paragraphs of the description as follows:

1. On page 1, after the title of the invention, please insert the following heading and paragraph:

GOVERNMENT RIGHTS

The government may have rights in this invention. Funding for this disclosure was provided in part by the National Institutes of Health (NIH) Research Grant UO1 CA89566 and Training Grant ST32CA09634, the Developmental Therapeutics Program, DCTD, NCI under Contract NO1-CO-56000, and SBIR grants: NCI SBIR Phase 1 Grant # R43 CA79439-01, Anti-Cancer Drug Design Targeting Human Topoisomerase I; NCI SBIR Phase 2 Grant # R44 CA79439-02, Anti-Cancer Drug Design Targeting Human Topoisomerase I, and NCI SBIR Phase 1 Grant # R43-CA82964-01, Anti-Cancer Compounds Designed to Poison Topoisomerase I.

2. On page 1, please amend the paragraph after the heading CROSS REFERENCE TO RELATED APPLICATIONS, as follows:

This patent application is a U.S. national counterpart application, filed under 35 U.S.C. § 371(c), of international application serial no. PCT/US2004/014581 filed May 11, 2004, which claims the benefit under 35 U.S.C. § 119(e) of U. S. provisional application serial no. 60/469,718 filed May 12, 2003, the disclosure of which is incorporated herein by reference.

3. On page 2, please amend the paragraph beginning on line 16, as follows:

X is hydrogen and Y is CHR^2R^3 , NHR^2 , $NHOR^2$, or $NHNR^2R^3$ $NHNR^2R$; or X and Y are taken together to form $=CR^2R^3$; $=NR^2$; $=NOR^2$; or $=NNR^2R^3$;